

**a.) Amendments to the Specification:**

Please amend the paragraph beginning at page 6, line 22 to delete the final two sentences, as follows:

The discussion below provides examples of the positions at which substitutions may be made in P450<sub>cam</sub>. The same substitutions may be made at equivalent positions in the homologues. Standard nomenclature is used to denote the mutations. The letter of the amino acid present in the natural form is followed by the position, followed by the amino acid in the mutant. To denote multiple mutations in the same protein each mutation is listed separated by hyphens. The mutations discussed below using this nomenclature specify the natural amino acid in P450<sub>cam</sub>, but it is to be understood that the mutation could be made to a homologue which has a different amino acid at the equivalent position. ~~Note that the amino acid numbering shown in SEQ ID No. 1 for P450<sub>cam</sub> does not correspond to the numbering used in the description to denote mutations. The numbering in SEQ ID No. 1 is one more than the numbering in the description for a particular position.~~